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CURRICULUM VITAE

1. PERSONAL DETAILS

Name: MOORE, Jeff

Date of Birth: REDACTED

Job Title: Study Director, Bioanalytical Department

Education: 1979-1982 Kingston Polytechnic.
B.Sc. Bioanalytical Science Option of
Applied Science degree 2(i)

2. PRESENT EMPLOYMENT

Hazleton UK

1986- Study Director in Bioanalytical Department. Responsible for the supervision of projects within the section to ensure good scientific and commercial management. This includes close liaison with clients as well as the section manager. Supervision and training of junior and graduate staff is a further responsibility.

3. PAST EMPLOYMENT

1983-1986 Beecham Pharmaceuticals Research Division
Analytical Chemist in Pharmacokinetics Unit.
Responsible for method development and routine assay of biofluid samples generated by toxicology studies

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and clinical trials as well as the reporting and pharmacokinetic interpretation of results.
Responsible for training of junior staff in the use of VG Multichrom data capture system.

4. TRAINING COURSES

1983	Pharmacokinetics Training Course (Dr. P.E. Coates DMPD Beecham Harlow)
1984	Laboratory Animal Handling (introductory course for potential Home Office licensees)
1984	Solid-Phase Extraction Techniques (Analytical Symposium)
1984	VG Multichrom Training Course
1985	Communication and Report Writing Workshop
1986	Statistics for Industry : 2 modules i) Basic statistical techniques ii) Statistics for Research and Development
1986	Pharmacokinetics and Drug Disposition
1987	Management and Supervision training course 8 one day modules (Scott-Grant)
1987	Report Writers Course
1987	Solid-Phase Extraction Techniques
1987	Total Quality Phase I Course
1988	Report Writers Refresher Course

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1988	International Symposium on Biomedical Applications of liquid chromatography (Bradford, UK).
1989	Total Quality Refresher Course
1989	Chemistry Training Modules for Study Supervisors
1990	2nd International Symposium on Pharmaceutical and Biomedical Analysis (York, UK).
1990	18th International Symposium on Chromatography (Amsterdam, Netherlands).
1990	World Class Quality Course

5. PROFESSIONAL QUALIFICATIONS

1989	Chartered Chemist and Member of Royal Society of Chemistry

6. PUBLICATIONS

1990	Automation of a HPLC assay for the determination of nicotine, cotinine and 3-hydroxycotinine in human urine.
	J. Biomed and Pharm Anal (Accepted for publication).
1990	On-line sample preparation and analysis of nicotine, cotinine and 3-hydroxycotinine and conjugates in human urine using a Gilson-AASP system.
	Jl. Chromatogr Biomed Appl (Accepted for Publication).

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